

**FIG. 1**

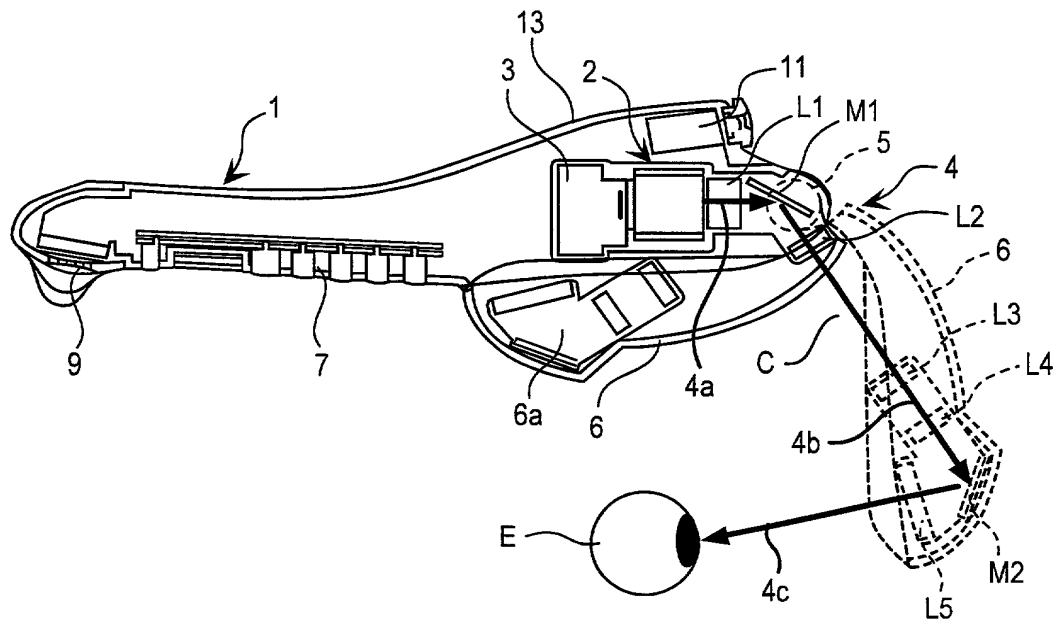
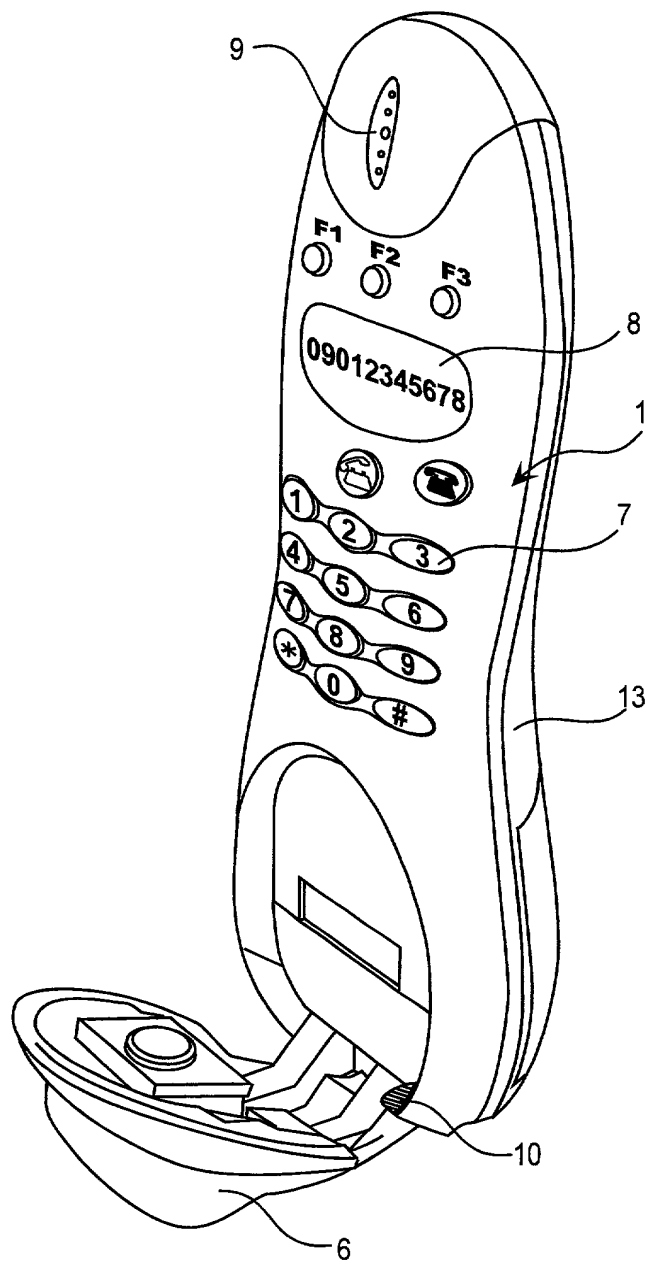
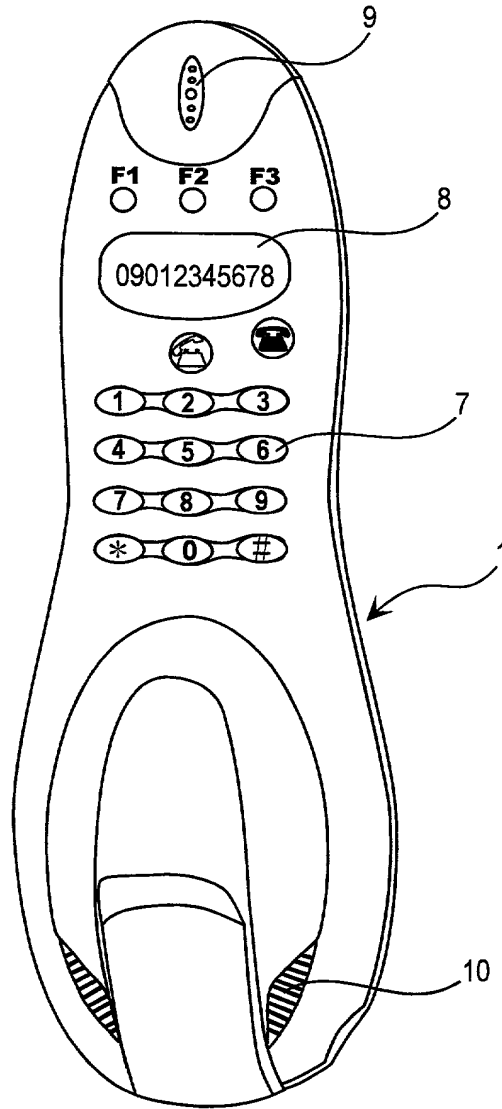


FIG. 1

**FIG. 2**



**FIG.3**



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**FIG. 4**

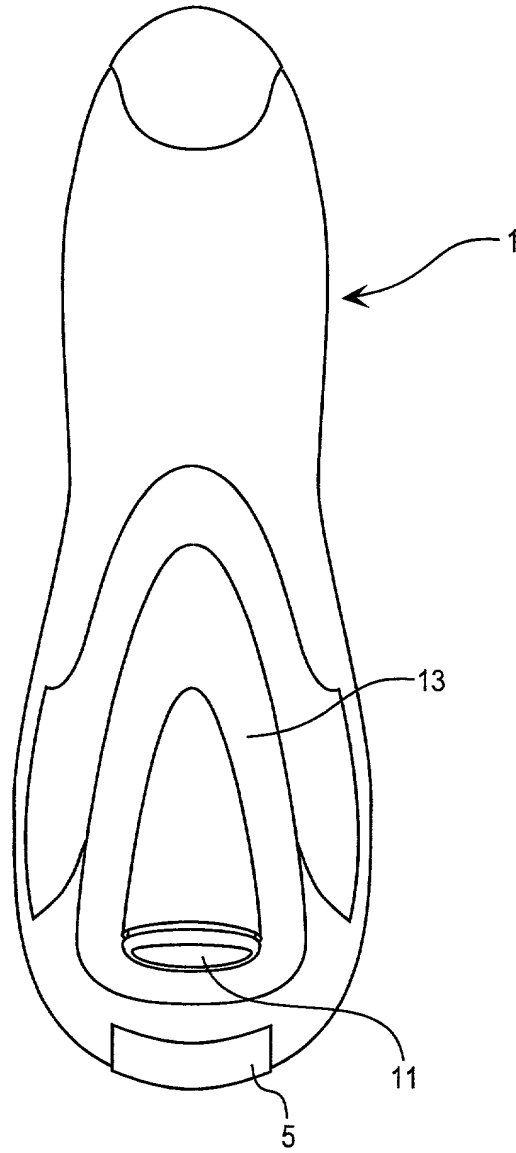


FIG. 4

**FIG. 5**

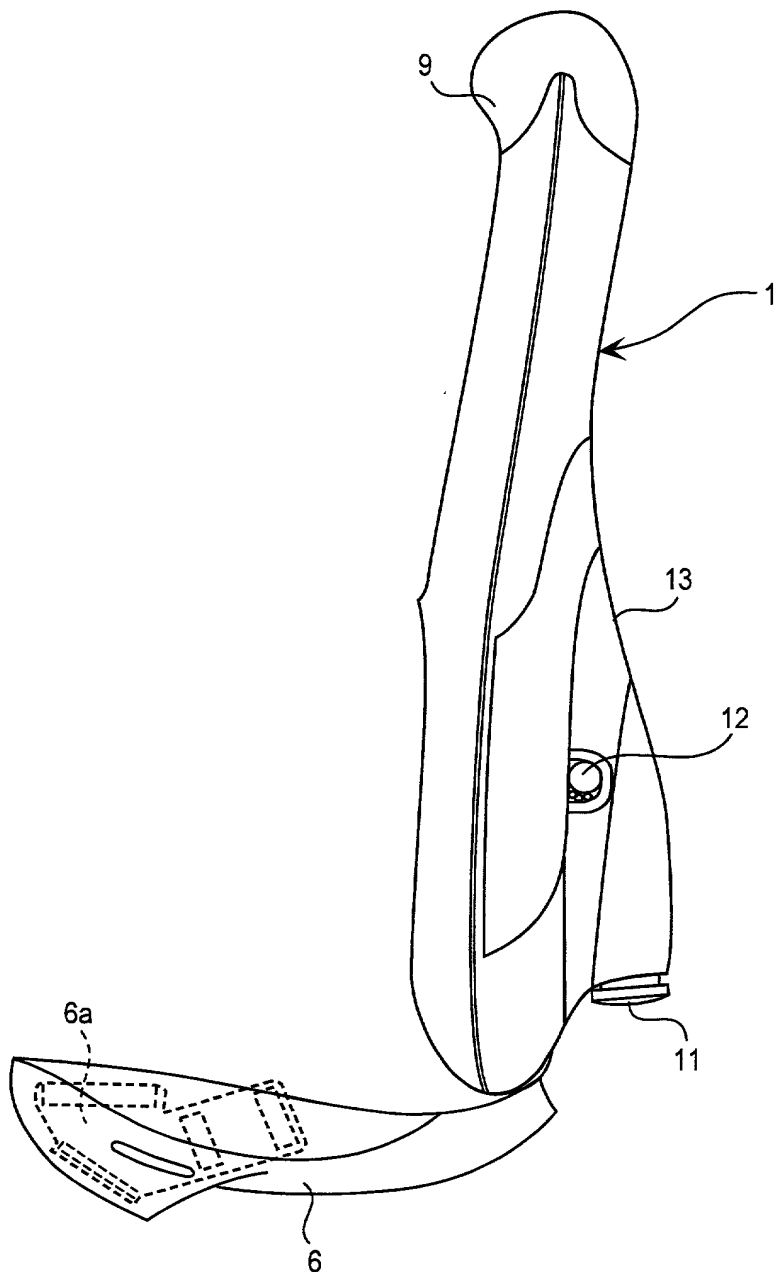
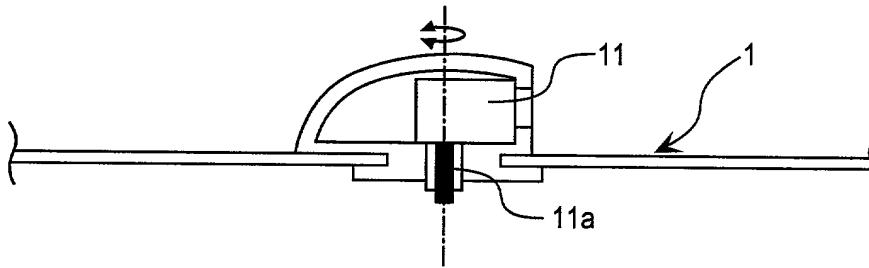
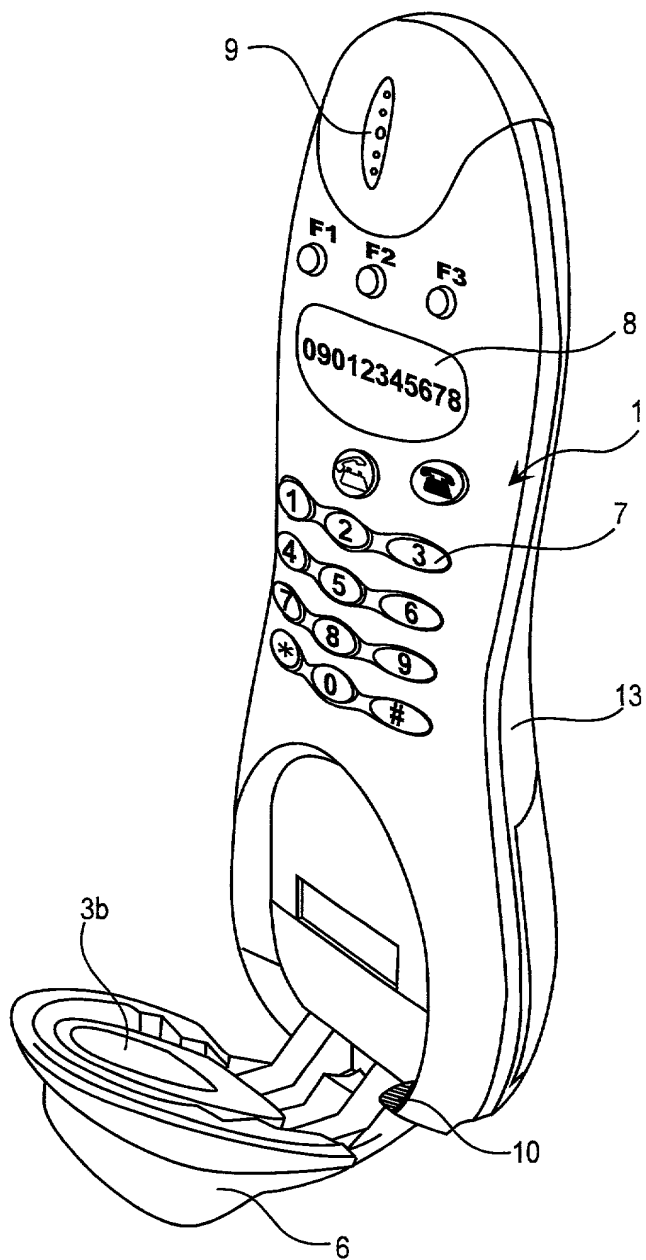


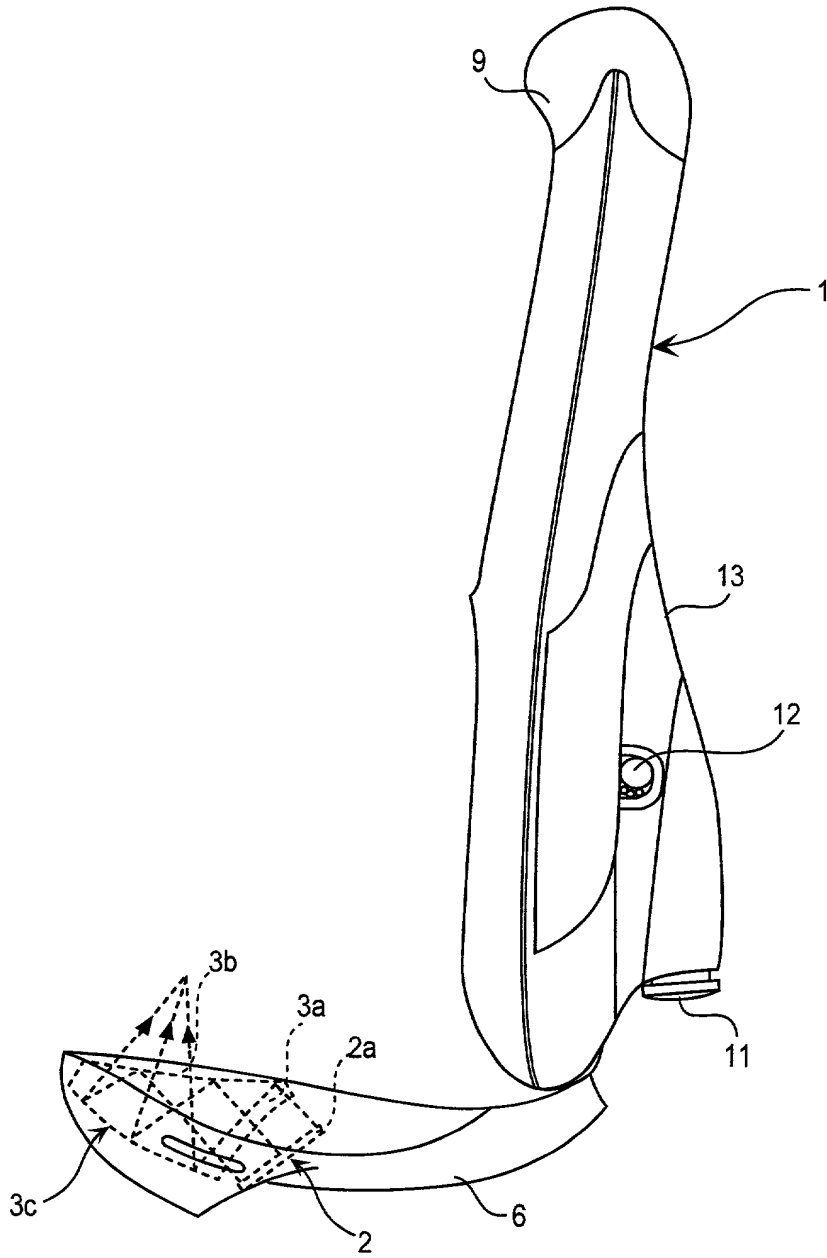
FIG. 5

**FIG. 6**

**FIG. 7**



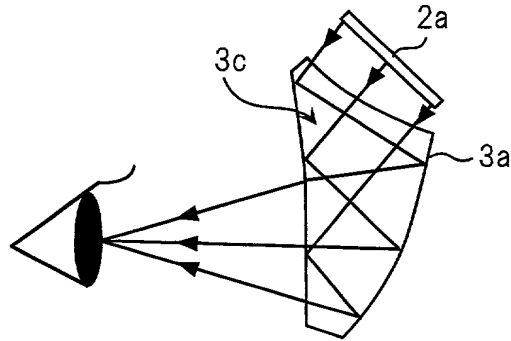
**FIG. 8**



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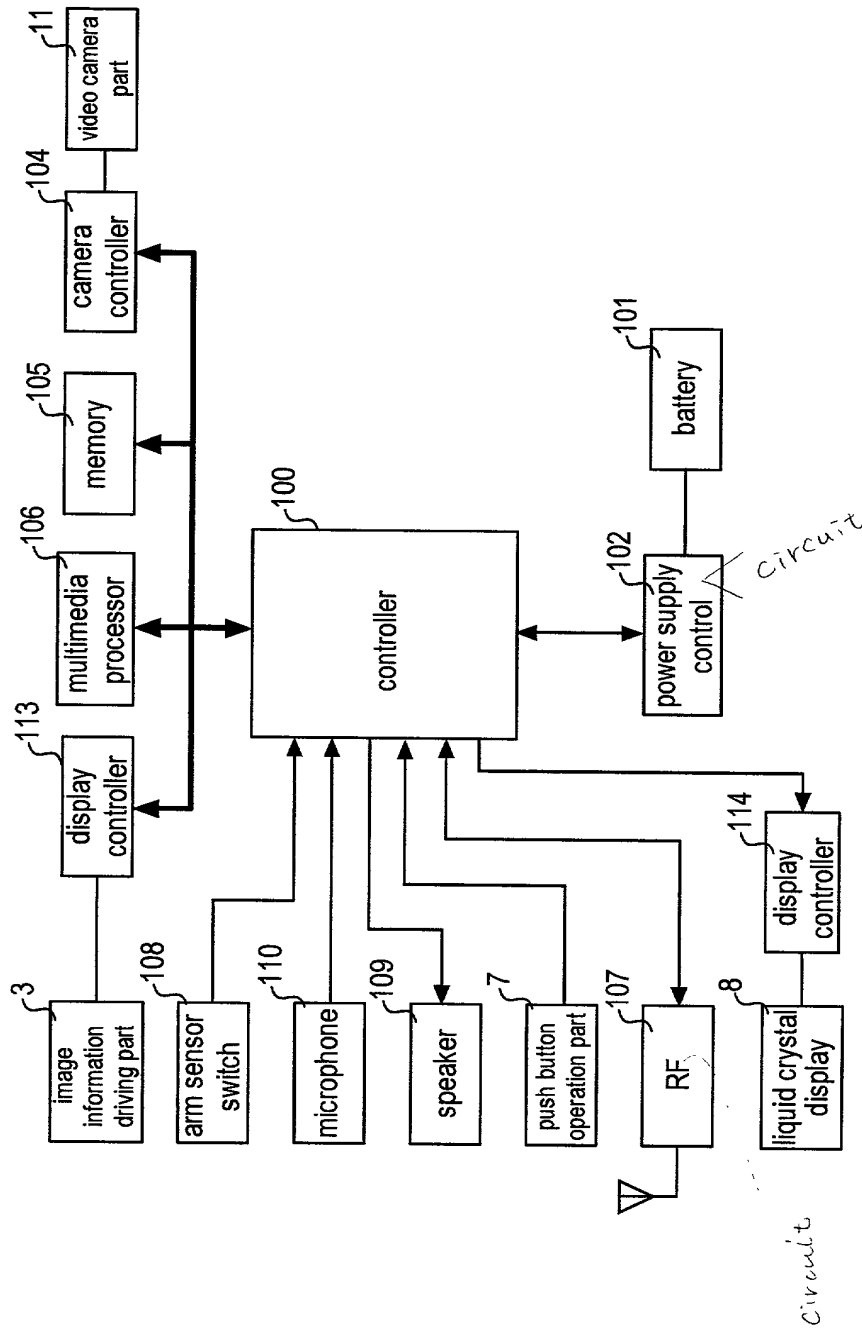


**FIG. 9**

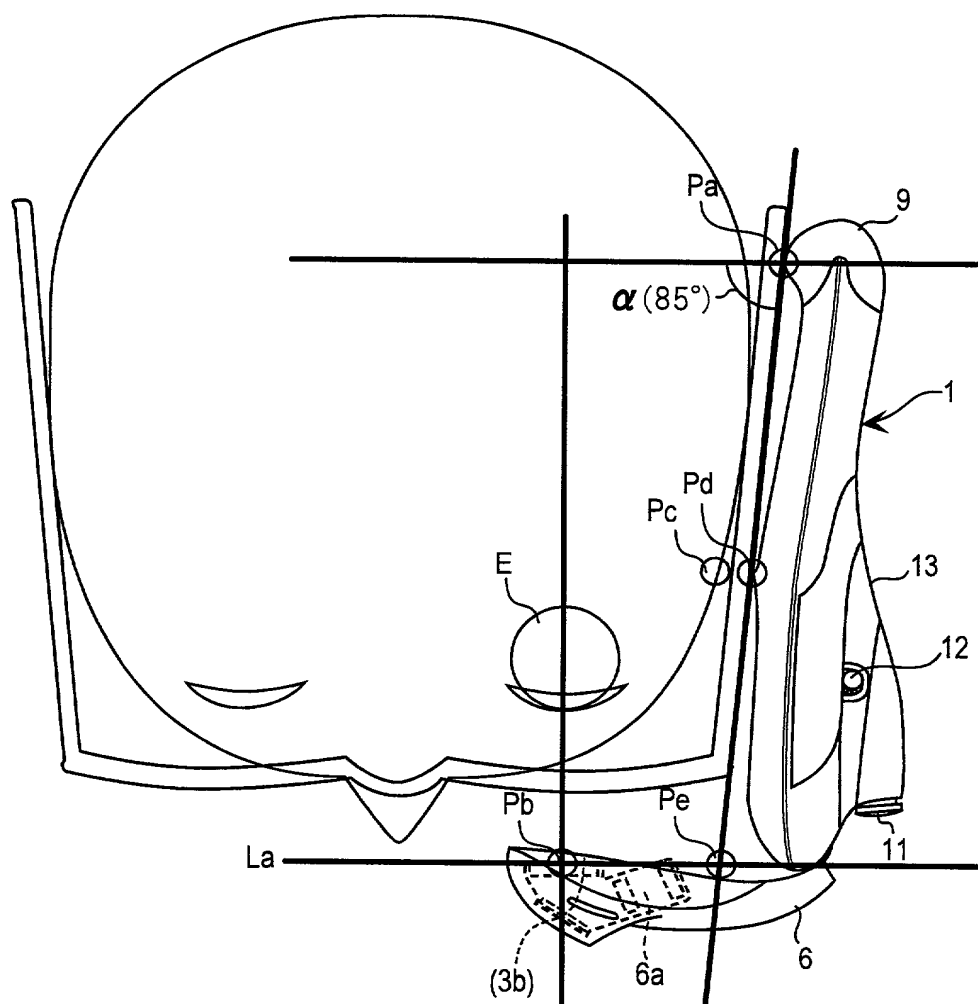


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T0001-00000000

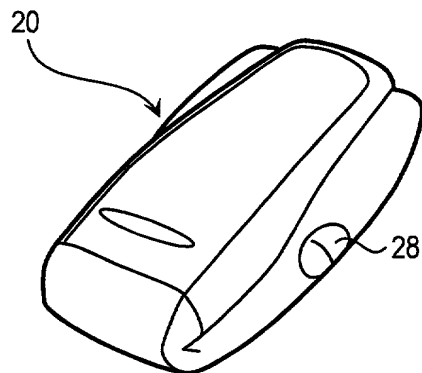
FIG. 10



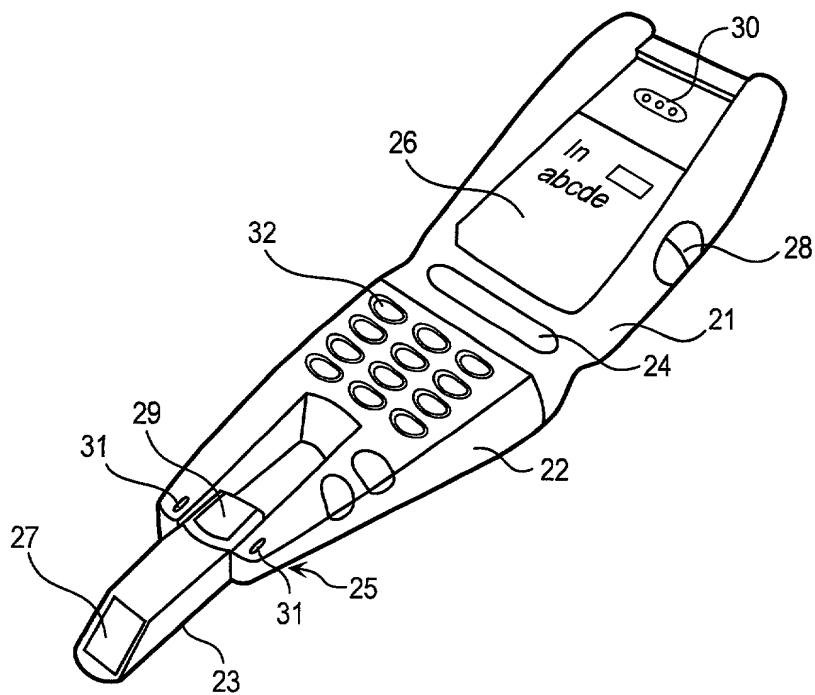
**FIG. 11**



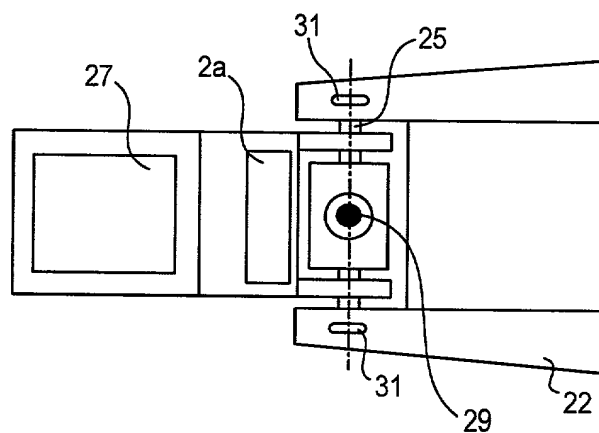
**FIG. 12**



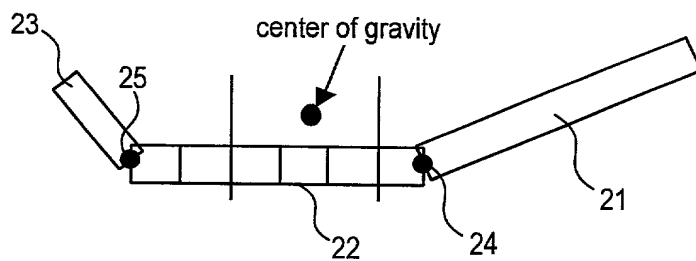
**FIG. 13**



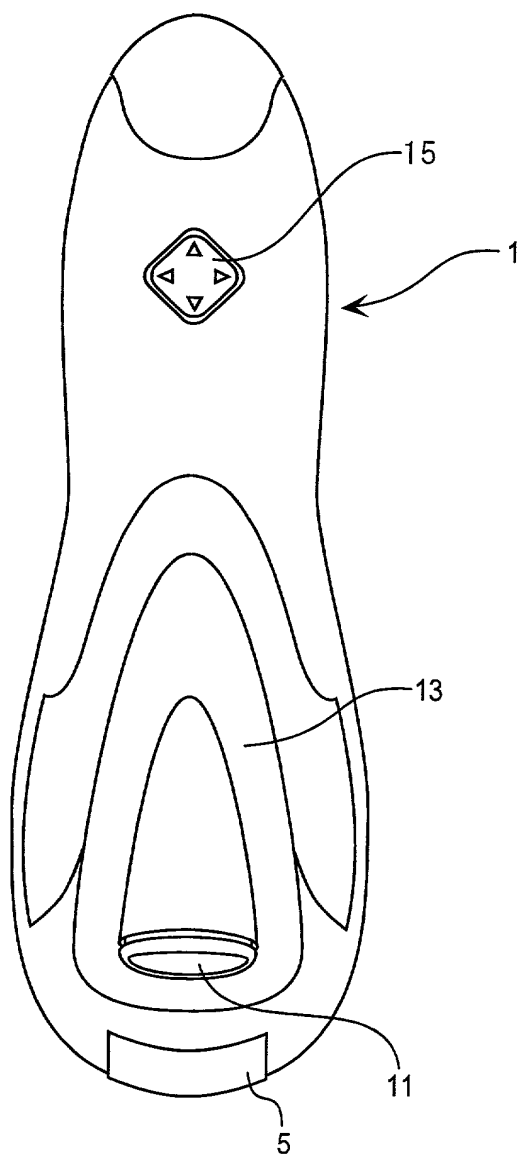
**FIG. 14**



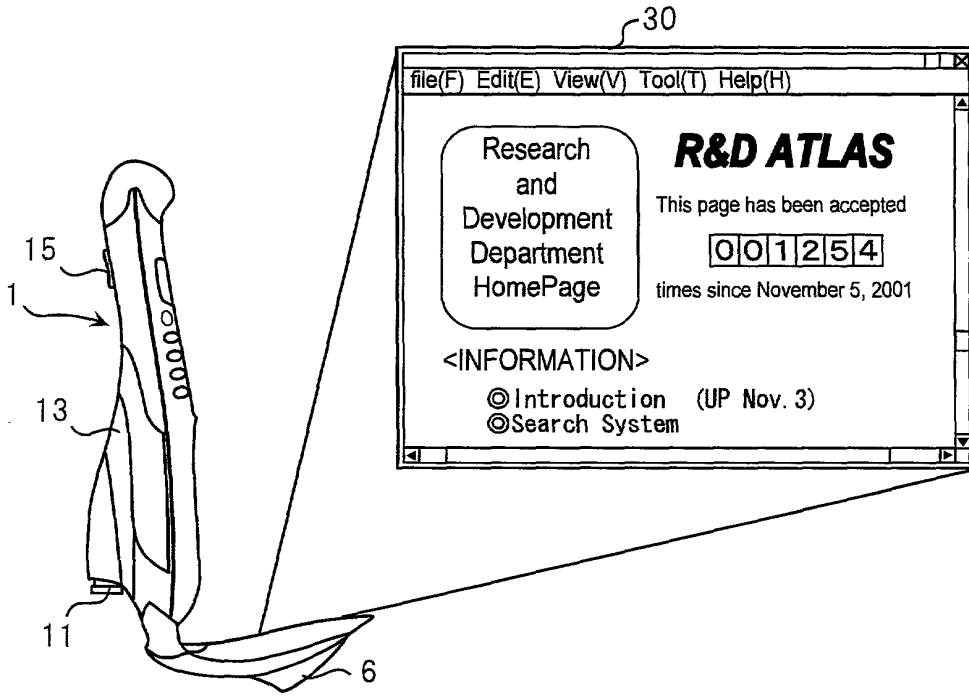
**FIG. 15**



The diagram illustrates the geometry of the lens assembly. A large circle represents the lens 10. A vertical line passes through its center. A horizontal line, labeled  $\alpha(85^\circ)$ , intersects the lens at point Pa. Another horizontal line, labeled La, intersects the lens at point Pb. A small circle, labeled E, is positioned near the center of the lens. A series of connected line segments form a path from point Pa down to point Pb, passing through points Pc' and Pe. Point Pd' is located near point Pe. Various other points and lines are labeled with numbers: 20, 21, 22, 23, 24, 25, 27, and 30. An arrow points towards the right side of the diagram.

**FIG. 17**

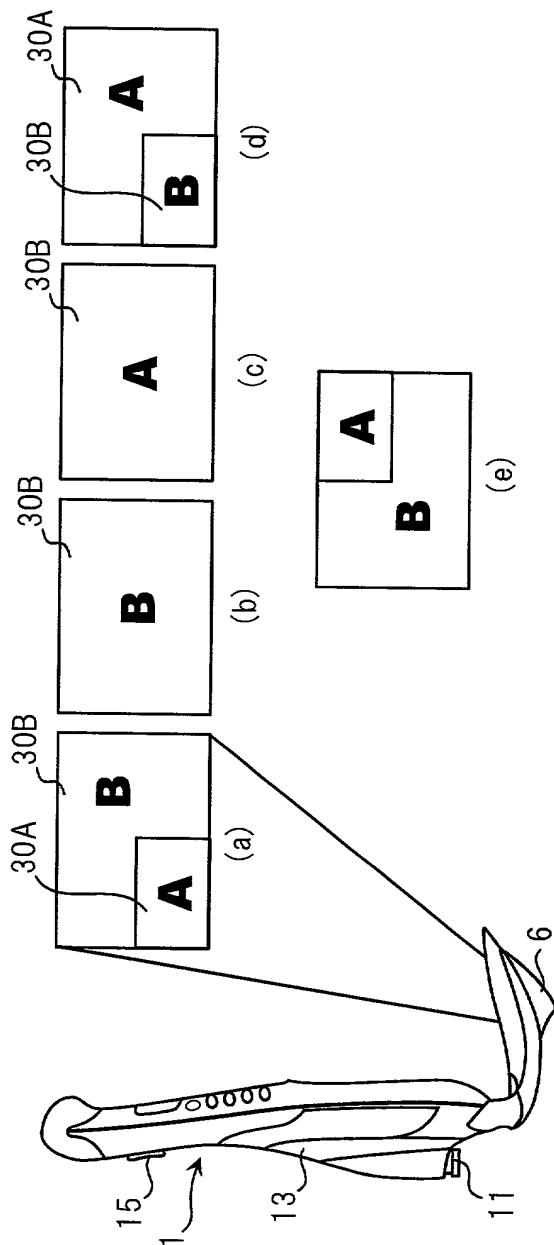
**FIG. 18**



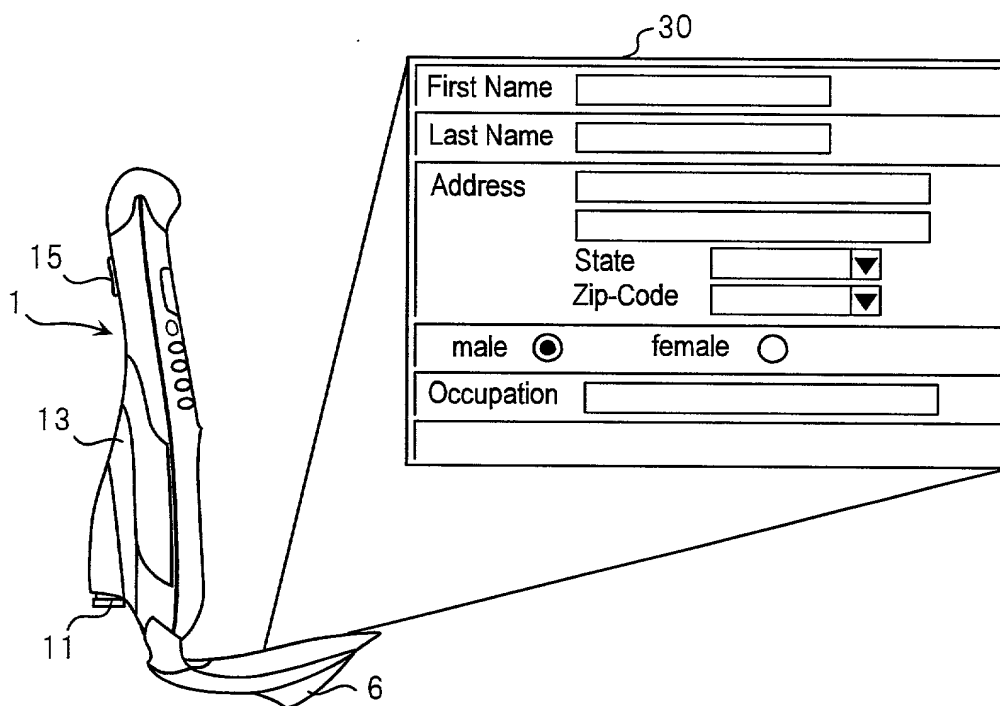
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FIG. 19



**FIG.20**



**FIG.21**

